UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO. : 6,956,040 B2 Page 1 of 2

APPLICATION NO.: 10/051784

DATED: January 17, 2002

INVENTOR(S): Anita Mehta et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page, Title - "piperazinyl" needs to be removed

Title page, Other publications, Line 1 – "Medicianl Chemistry" should read --Medicinal Chemistry--

Title page, Other publications, Line 21 – "Comparitave" should read -- Comparative--

Title page, item (74) - "George F. Heibel, Esq." should read --George E. Heibel, Esq.--

Column 7, Line 27 - "(R6,R7)" should read --(R6, R7)--

Column 18, Line 17 - "Citrate slat" should read -- Citrate salt--

Column 25, Line 47 – "(1a, 5a, 6a)" should read --(1 α , 5 α , 6 α)--

Column 27, Line 23 - "cetamide" should read --acetamide--

Column 29, Line 7 - "Compound No. 15" should read -- Compound No. 17--

Column 29, Line 16 - "(br s," should read --(br, s,--

Column 29, Line 16 - "H)." should read --H),--

Column 31, Line 15 - "yied" should read --yield--

Column 32, Line 46 - "so" should read --solid--

Column 35, Line 65 - "tat" should read --that--

Column 36, Line 6 - "Nethyl" should read -- N-Methyl--

Column 36, Line 30 – "CH2Cl2" should read --CH2Cl2--

Column 39, Line 31 - "J=12H" should read --J=12Hz--

Column 40, Line 29 - "-193" should read -- -1.93--

Column 40, Line 55 - "(3 3H)" should read --(t, 3H)--*

Column 40, Line 56 – "Methyl, N-1" should read -- Methyl-N-1--

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO. : 6,956,040 B2 Page 2 of 2

APPLICATION NO.: 10/051784

DATED: January 17, 2002

INVENTOR(S): Anita Mehta et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 41, Line 6 - "(m 2H)" should read -- (m, 2H)--

Column 42, Line 54 - "-]4-" should read -- -[4- --

Column 45, Line 45 - "!H" should read --1H--*

Column 46, Line 53 – "7.24 7.11" should read --7.24-7.11--

Column 47, Line 20 - "dissoved" should read -- dissolved--

Column 47, Line 30 - "Fluoro4-" should read --Fluoro-4- --

Column 47, Line 43 - "8H,)" should read --8H)--

Column 47, Line 47 - "Fluoro4-" should read --Fluoro-4- --

Column 48, Line 18 - "Fluoro4-" should read -- Fluoro-4- --

Signed and Sealed this

Second Day of September, 2008

JON W. DUDAS
Director of the United States Patent and Trademark Office